This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1-17. (canceled).

5   18. (previously presented) A tactile feedback for a cursor control device comprising:

a cursor control device for providing a desired cursor movement, the cursor control device

having a top and bottom, the top of the cursor control device adapted to be touched by a user;

a piezo-electric assembly operable as a source of vibrations;

a control device for sensing a predefined condition and providing an electrical signal to activate

10   the piezo-electric assembly; and wherein the piezo-electric assembly is mechanically coupled to

the bottom of the cursor control device to deliver the vibrations to the user; and

an input suppression module coupled to the cursor control device, the input suppression module

adapted to deactivate the cursor control device for a pre-determined period of time in response to

detecting the electrical signal generated by the control device.

19. (previously presented) A method for providing a tactile feedback comprising the following steps:

providing a cursor control device having a top and a bottom;

providing a piezo-electric assembly that vibrates upon electrical activation;

5　　mounting the piezo-electric assembly to the bottom of the cursor control device to provide a mechanical transfer of vibrations from the piezo-electric assembly to the cursor control device;

sensing a predefined condition for which tactile feedback is desired;

disabling the cursor control device when the predefined condition is sensed;

activating the piezo-electric assembly to provide mechanical vibrations to the cursor

10　　control device for a predetermined period of time; and

enabling the cursor control device after the predetermined period of time.